

FORM 1449*

INFORMATION DISCLOSURE STATEMENT

IN AN APPLICATION

(Use several sheets if necessary)

Docket Number:

6786.78USCS

Application Number:

NEW FILING

Applicant: EYAL ET AL.

Filing Date: HERewith

Group Art Unit: UNKNOWN

FOREIGN PATENT DOCUMENTS

	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
<input checked="" type="checkbox"/>	0 308 064	03/22/1989	EP				
<input checked="" type="checkbox"/>	0 517 242 A2	12/09/1992	EP				
<input checked="" type="checkbox"/>	0 614 983 A	09/14/1994	EP				
<input checked="" type="checkbox"/>	3222837 A1	12/22/1983	DE				X
<input checked="" type="checkbox"/>	27 00 644	07/21/1977	DE				X
<input checked="" type="checkbox"/>	1 049 846	02/05/1959	DE				X
<input checked="" type="checkbox"/>	197 18 608 A1	11/05/1998	DE			Abstract	
<input checked="" type="checkbox"/>	197 47 790 C1	11/26/1998	DE			Abstract	

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

<input checked="" type="checkbox"/>	Blumberg et al., 1974, <i>Proceedings of the International Solvent Extraction Conference</i> , Vol. 3, pgs 2789-2802 "Interesting Aspects in the Development of a Novel Solvent Extraction Process for Producing Sodium Bicarbonate"
<input checked="" type="checkbox"/>	Benthin et al., 1995, <i>Appl Microbiol Biotechnol</i> , Vol. 42, pgs 826-829 "Production of Optically Pure D-Lactate by <i>Lactobacillus Bulgaricus</i> and Purification by Crystallisation and Liquid/Liquid Extraction"
<input checked="" type="checkbox"/>	Cann, I., et al., "Characterization of Two Novel Saccharolytic Aerotolerant Thermophiles, <i>Thermobacter polysaccharolyticum</i> gen. nov., sp. nov. and <i>Thermobacter zene</i> gen. nov., sp. nov.", Department of Animal Sciences, University of Illinois at Urbana-Champaign, Urbana, IL 61801; 20 pages (undated).
<input checked="" type="checkbox"/>	Chen et al., <i>Appl. Biochem. biotechnol.</i> (1997), 63-65, 435-448.
<input checked="" type="checkbox"/>	Cheng et al., 1991, <i>Journal of Industrial Microbiology</i> , Vol. 7, pgs 27-34 "Lactic Acid Production From Enzyme-Thinned Corn Starch Using <i>Lactobacillus Amylovorus</i> ",
<input checked="" type="checkbox"/>	Davison et al., 1992, <i>Biotechnology and Bioengineering</i> , Vol. 39, pgs 365-368 "A Proposed Biparticle Fluidized-Bed for Lactic Acid Fermentation and Simultaneous Adsorption",
<input checked="" type="checkbox"/>	Dequin et al., 1994, <i>Bio/Technology</i> , 12:173-177 "Mixed Lactic Acid-Alcoholic Fermentation by <i>Saccharomyces cerevisiae</i> Expressing the <i>Lactobacillus casei</i> L(+) LDH
<input checked="" type="checkbox"/>	Fukunishi, Kunio, <i>Chemical Abstracts</i> , Vol. 107, No. 1, 1987 "Production of optically active lactic acid" p. 543
<input checked="" type="checkbox"/>	Jacquet, et al., "Typing of <i>Listeria monocytogenes</i> by Restriction Polymorphism of the Ribosomal Ribonucleic Acid Gene Region," <i>Zbl. Bakt.</i> , 276:356-365, (1992).
<input checked="" type="checkbox"/>	Genga, et al., 1983, <i>Microbiologica</i> , 1:1-8 "Mitochondrial NAD, L-Lactate Dehydrogenase and NAD, D-Lactate Dehydrogenase in the Yeast <i>Saccharomyces Cerevisiae</i> "
<input checked="" type="checkbox"/>	Gonzalez-Vara et al., 1996, <i>Journal of Fermentation and Bioengineering</i> , Vol. 81, No. 6, pgs 548-552 "Production of L(+) and D(-) Lactic Acid Isomers by <i>Lactobacillus casei</i> subsp. <i>casei</i> DSM 20011 and <i>Lactobacillus coryniformis</i> subsp. <i>torquens</i> DSM 20004 in Continuous Fermentation",
<input checked="" type="checkbox"/>	Mehaia, M., et al., "Lactic Acid from Acid Whey Permeate in a Membrane Recycle Bioreactor", <i>Enzyme Microb. Technol.</i> , 8:289-292 (May 1986).
<input checked="" type="checkbox"/>	Peters, E., "Microbiological and Biochemical Characterization of the Steeping Phase of the Corn Wet Milling Process" (abstract of a thesis submitted in partial fulfillment of requirements for degree), University of Iowa, pp. i-v, 39-37, 62-64, 77-79, 83-100, 105-107, 115 (May 1996).
<input checked="" type="checkbox"/>	Grimont, F., et al., "Ribosomal Ribonucleic Acid Gene Restriction Patterns as Potential Taxonomic Tools," <i>Ann. Inst. Pasteur/Microbiol.</i> (Paris), 1378:165-175, (1986).

EXAMINER

DATE CONSIDERED

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.